

ABSTRACT OF THE DISCLOSURE

An electrophotographic display includes a plurality of microcapsules each encapsulating therein an insulating liquid and a plurality of charged
5 electrophoretic particles dispersed in the insulating liquid, a first substrate and a second substrate disposed opposite to each other so as to sandwich the plurality of microcapsules, and a plurality of electrodes capable of being supplied with a voltage.
10 A voltage is applied between the plurality of electrodes to move the charged electrophoretic particles between a first internal wall portion of each microcapsule an external surface of which contacts the first substrate and a second internal
15 wall portion of each microcapsule an external surface of which is substantially out of contact with both the first and second substrate, thereby to switch a display state.

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